

1"=23 NM FLIGHT INFORMATION PUBLICATION IFR ENROUTE LOW ALTITUDE - U.S

For use up to but not including 18,000' MSL HORIZONTAL DATUM: NORTH AMERICAN DATUM OF 1983 AIRPORTS

Ilities in BLUE or GREEN have an approved Instrument Approach Procedure and/or RADAR MINIMA published in either the I
minal Procedures Publications or the DoD FLIPs. Those in BLUE have an Instrument Approach Procedure and/or RADAR MINI
lished at least in the High Altitude DoD FLIPs. Facilities in BROWN do not have a published Instrument Approach Procedure | Mon-Fri *1 | 1300-0400Z‡ | VFR-IFR | ZHU CNTR/FSS | B.E 100 AGL To But Not Mon-Fri *1 1300-0400Z‡ VFR-IFR ZHU CNTR/FSS B,E ⊕ ⊕ Heliport

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REPORTING REQUIREMENTS

MILITARY TRAINING ROUTES (MTRs)

MTRs 5 NM or less both sides of centerline VR-000 → MTRs greater than 5 NM either or both sides of centerline VR-000 → Arrow indicates direction of route See MTR tabs for allitude range information All IR and VR MTRs are shown except those VRs at or below 1500' AGL

Example: 12,500 feet